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=> (inhibit? (5a) ("cathepsin K" or "cathepsin O" or "cathepsin O2")) and (glaucoma
or ((ocular or intraocular) (3a) (pressure or hypertension)))
1 INHIBIT?
0 "CATHEPSIN"
18 "K"
0 "CATHEPSIN K"
  ("CATHEPSIN" (W) "K")
0 "CATHEPSIN"
2 "O"
0 "CATHEPSIN O"
  ("CATHEPSIN" (W) "O")
0 "CATHEPSIN"
0 "O2"
0 "CATHEPSIN O2"
  ("CATHEPSIN" (W) "O2")
0 INHIBIT? (5A) ("CATHEPSIN K" OR "CATHEPSIN O" OR "CATHEPSIN O2")
0 GLAUCOMA
0 OCULAR
0 INTRAOCULAR
14 PRESSURE
1 HYPERTENSION
0 (OCULAR OR INTRAOCULAR) (3A) (PRESSURE OR HYPERTENSION)
L2 0 (INHIBIT? (5A) ("CATHEPSIN K" OR "CATHEPSIN O" OR "CATHEPSIN O2")
  ) AND (GLAUCOMA OR ((OCULAR OR INTRAOCULAR) (3A) (PRESSURE OR
    HYPERTENSION)))

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=> (inhibit? (5a) ("cathepsin K" or "cathepsin O" or "cathepsin O2")) and (glaucoma
or ((ocular or intraocular) (3a) (pressure or hypertension)))
1 INHIBIT?
0 "CATHEPSIN"
18 "K"
0 "CATHEPSIN K"
  ("CATHEPSIN" (W) "K")
0 "CATHEPSIN"
2 "O"
0 "CATHEPSIN O"
  ("CATHEPSIN" (W) "O")
0 "CATHEPSIN"
0 "O2"
0 "CATHEPSIN O2"
  ("CATHEPSIN" (W) "O2")
0 INHIBIT? (5A) ("CATHEPSIN K" OR "CATHEPSIN O" OR "CATHEPSIN O2")
0 GLAUCOMA
0 OCULAR
0 INTRAOCULAR
14 PRESSURE
1 HYPERTENSION
0 (OCULAR OR INTRAOCULAR) (3A) (PRESSURE OR HYPERTENSION)
L3 0 (INHIBIT? (5A) ("CATHEPSIN K" OR "CATHEPSIN O" OR "CATHEPSIN O2")
  ) AND (GLAUCOMA OR ((OCULAR OR INTRAOCULAR) (3A) (PRESSURE OR
    HYPERTENSION)))

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=> (inhibit? (5a) ("cathepsin K" or "cathepsin O" or "cathepsin O2")) and (glaucoma
or ((ocular or intraocular) (3a) (pressure or hypertension)))
1 INHIBIT?
0 "CATHEPSIN"
18 "K"
0 "CATHEPSIN K"
  ("CATHEPSIN" (W) "K")
0 "CATHEPSIN"

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2 "O"
0 "CATHEPSIN O"
  ("CATHEPSIN" (W) "O")
0 "CATHEPSIN"
0 "O2"
0 "CATHEPSIN O2"
  ("CATHEPSIN" (W) "O2")
0 INHIBIT? (5A) ("CATHEPSIN K" OR "CATHEPSIN O" OR "CATHEPSIN O2")
0 GLAUCOMA
0 OCULAR
0 INTRAOCULAR
14 PRESSURE
1 HYPERTENSION
0 (OCULAR OR INTRAOCULAR) (3A) (PRESSURE OR HYPERTENSION)
L4 0 (INHIBIT? (5A) ("CATHEPSIN K" OR "CATHEPSIN O" OR "CATHEPSIN O2")
    ) AND (GLAUCOMA OR ((OCULAR OR INTRAOCULAR) (3A) (PRESSURE OR
    HYPERTENSION)))

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